

IN THE SPECIFICATION:

Please amend the paragraph bridging from line 29 of page 1 to line 3 of page 2 of the specification as follows:

A1 -- In accordance with one aspect of the present invention, there is provided a method for synthesizing a calix[4]hydroquinone(CHQ) organic nanotube, which comprises dissolving CHQ in an aqueous acetone solution, and allowing acetone to evaporate off the resulting solution at a temperature ranging from 0 to ~~10~~ 20 °C to effectuate CHQ crystallization into a self-assembled nanotube. --

Please amend the paragraph appearing on lines 24 to 27 of page 3 of the specification as follows:

A2 -- The aqueous acetone solution used in the synthesis of the CHQ ~~nanowire~~ nanotube of the present invention is ~~coated~~ employed by mixing acetone and water which can dissolve CHQ, preferably in a 1:1 mixture by volume. --